

ABSTRACT

When a plurality of information signal processing
apparatuses are connected via IEEE 1394 communication
5 control buses, these buses are connected via bridges,
and bus reset occurs on a remote bus other than
connected buses (step S1501), occurrence of remote bus
reset is notified (steps S1502, S1505). Thus, even if
bus reset occurs, the consistency of bus reset
10 processing in an upper protocol layer can be ensured to
realize normal data communication between buses.